PROJECT 10073 RECORD

X 10	PROJECT 100/3 RECORD
1. DATE - TIME GROUP 2 October 65 02/11102	2. LOCATION Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION AIRCRAFT
1. NUMBER OF OBJECTS ONE	
5. LENGTH OF OBSERVATION Less than 2 minutes	11. BRIEF SUMMARY AND ANALYSIS 'Object appeared as a light brighter than a star, moving to the North. It looked like an oblong flourescent light.
6. TYPE OF OBSERVATION Ground-Visual	It sounded like a B-52 in a tunnel. It want thru an arc path.
7. COURSE Norbh	
a. PHOTOS. II You X No	
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this ferm may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

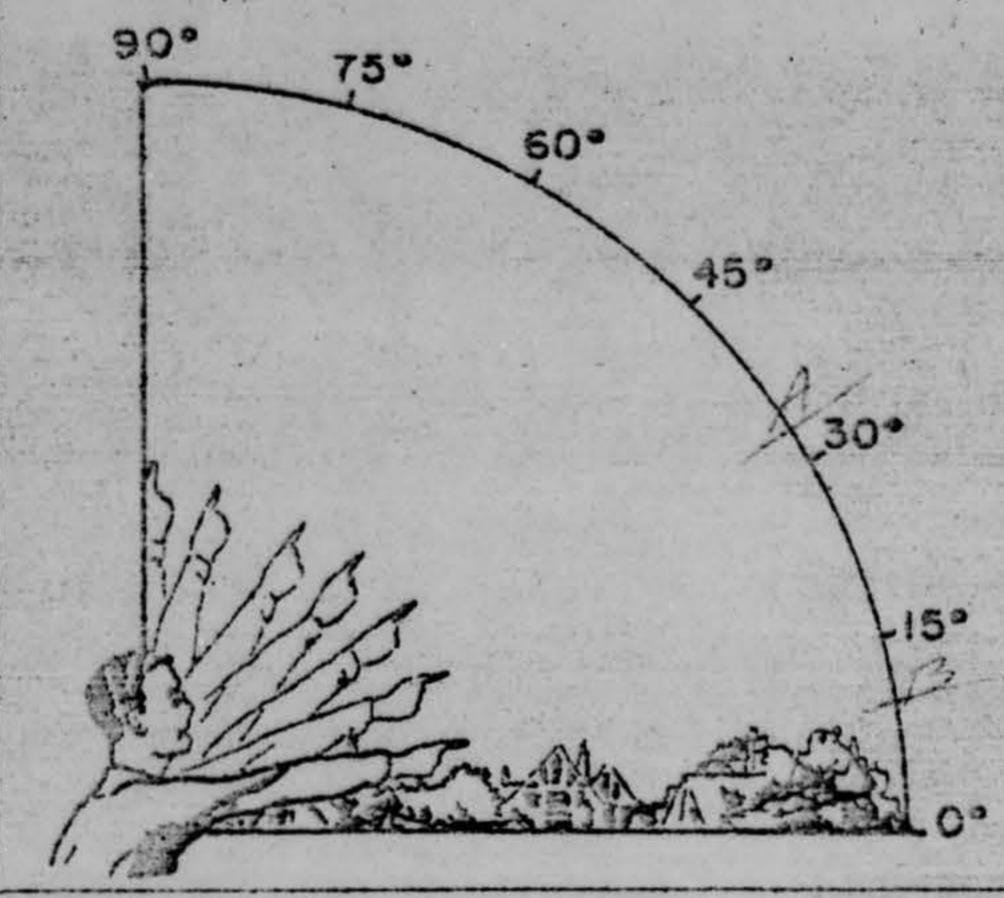
1. When did you see the object?	2. Time of day: 4.444 Minutes
097 25 1745 Month Year	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard)
4. Where were you when you saw the object?	
DAIVE TOAT	1700
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	Voi very sure
5. Fairly certain d.	Just a guess
5.1 How was time in sight determined? IDVE ATED	GUES 5
5.2 Was object in sight continuously? Yes 1	No
5. What was the condition of the sky?	
DAY	CHI
a. Bright	Bright Cloudy
b. Cloudy b. 7	
7. IF you saw the object during DAYLIGHT, where was t	he SUN located as you looked at the object?
(Circle One): a. In front of you d.	To your left
	Overhead Oon't remember
5012 11 A 5 5	7766 357
FORM	

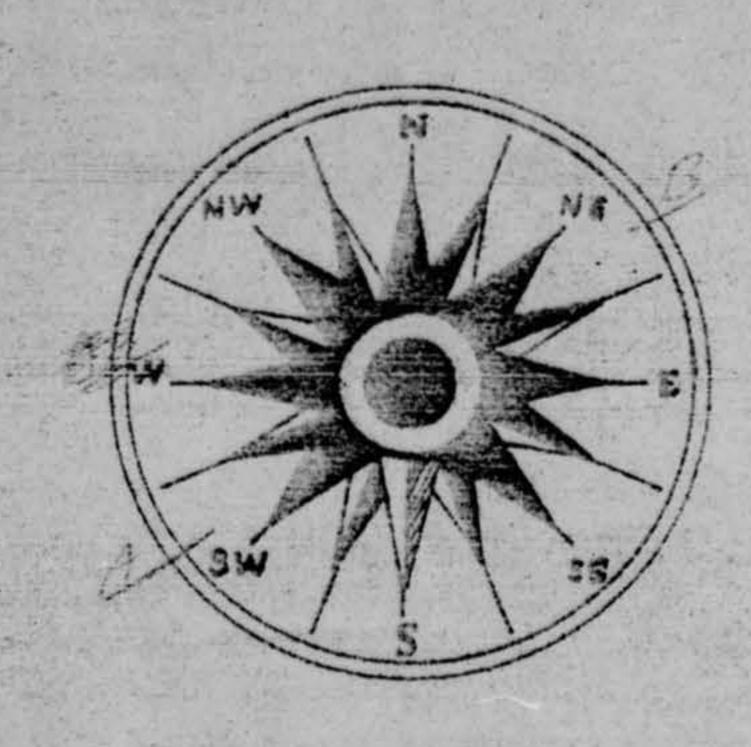
8.1 STARS (Circle One): 8.2	MOON (Circle	One):		
a. None	a. Bright mo	onlight		
	b. Dull moor	The second section of the section of the section of the second section of the section of t	N 2	
c. Many	.c. No moon!	ight - pitch o	dark	
d. Don't remember	d. Don't rem	ember		
9. What were the weather conditions at the time you sa	w the object?			
CLOUDS (Circle One): WEA	THER (Circle	One):		
(a. Clear sky)	(ry)			
	og, mist, or li	ght rain		
	laderate or hea	vv rain		
d. Thick or heavy clouds d. S				
	on't remember			
O. The object appeared: (Circle One):				
a. Solid (d. As a light)				
h Transparent e Don't remember				
a. Brighter b. Dimmer c. About the	e same	Circle One):		
1. If it appeared as a light, was it brighter than the brighter a. Brighter c. About the	e same		\$18.66 F. 6.76	HT, BUT BRIGHT
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known that the brighter d. Don't known the brightness to some common object: CONTERNALL TO DELONG, SOLID, KLORESCEN	e same			HT, BUT BRIGHT
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: COMPARABLE TO DELONG, EDELO, ELONGESCEO 2. The edges of the object were:	t same			TUSES AND
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known that the brighter d. Don't known the brightness to some common object: CONTENALL TO DELONG, SOLID, KLORESCEN	e. Othe		10 HICH	TUSES AND
2. Vapor 1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known that the brighter d. Don't known that the brightness to some common object: Conference: To present the properties of the object were: (Circle One): a. Fuzzy or blurred	e. Othe	TAME AS	10 HICH	TUSES AND
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1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known of the brightness to some common object: CONFERMAL TO DELONG, EDLIN, ELINESSEE 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star. c. Sharply outlined d. Don't remember	e. Othe	TAME AS	A BRIGHT	TU SEE ANI
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't known of the brightness to some common object: CONFERMALL TO DELONG, EDLIN, ELANGESCEN 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star. c. Sharply outlined d. Don't remember	e. Othe	CAME AS	A BRIGHT	TUSES AND
a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: CORPENALL TO DELONG, SOLIV, FLORESCE 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star. c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Othe	TOTAL SECTORE No. No.	TO MICH A ERICHT Don't kn Don't kn	TU SEE AND
1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: CONTENALL TO DELONG, SOLID, FLORESCE 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star. c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Othe	TOTAL SECTORE NO NO NO NO NO NO NO NO NO N	Don't kn	TU SEE ANY GLOWL
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1. If it appeared as a light, was it brighter than the brighter a. Brighter b. Dimmer c. About the d. Don't kn 11.1 Compare brightness to some common object: Confessell to oscore, source, sourc	e. Other	TOTAL SECTOST TO One for economic No. (No. (No. (No. (No. (No. (No. (No.	Don't kn Don't kn Don't kn Don't kn Don't kn Don't kn	OW OW OW OW

					IN THE NERTH-BE FRIE AS T CON
15. Did	the object move bel	nind someth		time, particularly a c	
	Circle One):	Yes	No.	Don't Know.	IF you answered YES, then tell
	t moved behind:				
16. Did 1	the object move in	front of son	nething at a	any time, particularly	a cloud?
	Circle One):	Yes	(No)	Don't Know.	IF you answered YES, then tell w
	n front of:				
11	in a few words the	following t	things abou	t the object:	
1/. 1011	The second secon		and the second	The second secon	
		== 1 1146	A 852 M	USSLER IN A TUN	BELL-IT KNUE OFF ECHOING SOUND
a. S	ound Sauce 2 42		A 652 31	OSSLER IN A TUN	BELL-IT KANE OFF ECHOING SOLVE
18. We w	cound same to a	gular size.	Hold a ma	tch stick at arm's len the match. If you had	gth in line with a known object and not performed this experiment at the time of
b. C. 18. We want sight	cound same to a	gular size. overed by the he object w	Hold a manne head of the ould have be	tch stick at arm's len	gth in line with a known object and not performed this experiment at the time of
18. We want sight	cound services and color Clawood and color with the and the object is conting, how much of the platform that will a platform that will be a platform t	gular size. overed by the he object we show the s	Hold a man to head of the hape of the	tch stick at arm's len the match. If you had been covered by the m	gth in line with a known object and not performed this experiment at the time of
18. We want sight	color CLOWN the and of the object that you so	gular size. overed by the he object was such as	Hold a man he head of the build have be wings, pro	tch stick at arm's len the match. If you had been covered by the m	gth in line with a known object and not performed this experiment at the time of atch head? abel and include in your sketch any depectably exhaust trails or vapor trails.
18. We want sight	cound services and color Crearing and the object is conting, how much of the object that you see an arrow beside to the object that you see an arrow beside the object that you see a continue the object that you see a continue that you see a continue th	gular size. overed by the he object when a such as the drawing	Hold a man he head of the ould have to show the to show the	tch stick at arm's lengthe match. If you had been covered by the match trusions, etc., and es e direction the object	abel and include in your sketch any depectably exhaust trails or vapor trails. was moving.
18. We want sight	cound services and color Crearing and the object is conting, how much of the object that you see an arrow beside to the object that you see an arrow beside the object that you see a continue the object that you see a continue that you see a continue th	gular size. overed by the he object when a such as the drawing	Hold a man he head of the ould have to show the to show the	tch stick at arm's lengthe match. If you had been covered by the match trusions, etc., and es e direction the object	gth in line with a known object and not performed this experiment at the time of atch head? abel and include in your sketch any depectably exhaust trails or vapor trails. was moving.
18. We want sight	cound services and color Crearing and the object is conting, how much of the object that you see an arrow beside to the object that you see an arrow beside the object that you see a continue the object that you see a continue that you see a continue th	gular size. overed by the he object when a such as the drawing are the drawing and the drawing are the drawin	Hold a man he head of the ould have to show the to show the	tch stick at arm's lengthe match. If you had been covered by the match trusions, etc., and es e direction the object	abel and include in your sketch any depectably exhaust trails or vapor trails. was moving.
18. We want sight	cound services and color Crearing and the object is conting, how much of the object that you see an arrow beside to the object that you see an arrow beside the object that you see a continue the object that you see a continue that you see a continue th	gular size. overed by the he object when a such as the drawing are the drawing and the drawing are the drawin	Hold a man he head of the wings, protested to show the	tch stick at arm's lengthe match. If you had been covered by the match trusions, etc., and es e direction the object	abel and include in your sketch any depectably exhaust trails or vapor trails. was moving.

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ircle One) Wered YES, then how you located when you e): a building r irplane (type)	far away would you saw the object?	23. Were you a. In the b. In the c. In ope d. Near e. Flyin f. Flyin	(Circle On business residential on countrys an airfield? g over a city g	section of a city? I section of a city? Ide? ty?	
e you located when you e): a building r rs) irplane (type)	far away would yo	23. Were you a. In the b. In the c. In ope d. Near e. Flyin f. Flyin	(Circle On business residential on countrys on airfield? g over a city g over a city g over open	section of a city? I section of a city? Ide? ty?	
e you located when you e): a building r irplane (type)	ou saw the object?	23. Were you a. In the b. In the c. In ope d. Near e. Flyin f. Flyin	(Circle On business residential on countrys on airfield? g over a city g over a city g over open	section of a city? I section of a city? Ide? ty?	
e): a building r rs irplane (type)		a. In the b. In the c. In ope d. Near e. Flyin f. Flyin	business residentia en countrys an airfield? g over a cit	section of a city? I section of a city? ide? ty?	
a building r rs irplane (type)	TOMORN C	b. In the c. In ope d. Near e. Flyin f. Flyin	residentia en countrys an airfield? g over a cit g over oper	I section of a city? ide? ty?	
rs) irplane (type)	TOMORN C.	b. In the c. In ope d. Near e. Flyin f. Flyin	residentia en countrys an airfield? g over a cit g over oper	I section of a city? ide? ty?	
rs) irplane (type)	TOMORN C	c. In ope d. Near e. Flyin f. Flyin	en countrys an airfield? g over a cit g over open	ide? ? ty?	
irplane (type)	TOMORN S	d. Near e. Flyin f. Flyin	an airfield? g over a cit g over oper	? ty?	
irplane (type)	TOMODU S	f. Flyin	g over open		
	TOMODU S				
re MOVING IN AN AU	TOMORN S	g. Other	PERIT	country!	
e MOVING IN AN AU	TOMORN E		F	OL BREA BUT NOT 11 CITY	-
fast were you moving					
serve the object throu	igh any of the follo	wina?			
			V		
		and training the state of the state of	ALCOHOL: N		1
	>				
	. 1				
	fast were you moving you stop at any time v ircle One)	fast were you moving? You stop at any time while you were look Ircle One) Serve the object through any of the follow lasses Yes No No No Shield Yes No	fast were you moving?miles per hour. You stop at any time while you were looking at the object? Fircle One) Yes No serve the object through any of the following? lasses Yes No e. Binoculars lasses Yes No f. Telescope shield Yes No g. Theodolite	fast were you moving?miles per hour. You stop at any time while you were looking at the object? Fircle One) Yes No Serve the object through any of the following? Lasses Yes No e. Binoculars Yes lasses Yes No f. Telescope Yes shield Yes No g. Theodolite Yes	fast were you moving?miles per hour. you stop at any time while you were looking at the object? Tircle One) Yes No serve the object through any of the following? lasses Yes No e. Binoculars Yes No lasses Yes No f. Telescope Yes No shield Yes No g. Theodolite Yes No

27. In the following sketch, imagine that you are at the point shown: Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30.	Have you ever seen t	his, or a similar obje	ct before. If so	ive date or date	s and location	
31.	Was anyone else with 31.1 IF you answere 31.2 Please list the	ir names and address	the object too? (Yes	No No
32.	Please give the follo	wing information abou	ut yourself:			
	NAME _	Last Name	F	irst Name		Hiddle Name
	ADDRESS S	DRIVE	DAYTO		24	0 11/0
	ALIURESS =	Street		City	Zone	State
	Indicate any addition	al information about y	yourself, including	g any special ex	cperience, which	h might be pertinent.
33.	When and to whom di	d you report that you	had seen the obje	ct?		
	ACCURATE STATE	Q 70 12 E.S.	26			
	Day	Month	Year			
	17.4 90/2	MILLER RICH	FB.			

34. Date you completed this questionnaire:	FEB	,3	1266	
	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

PROJECT 10073 RECORD

	PROJECT 100/3 RECORD
1. DATE - TIME GROUP	2. LOCATION
2 October 65 02/17207	Daveton Onto
3. NOURCE	10. CONCLUSION
Civilian	A/C
4. NUMBER OF OBJECTS One	No data presented to indicate object could NOT have been an A/
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30-45 seconds	Object was sharply cutlined and solid. Silver color, flat at
6. TYPE OF OBSERVATION	bottom. Object disappeared in the East. Observer was an 11
	yr. old.
Ground-Visual	
Ground-Visual 7. COURSE	
7. COURSE W to E	
7. COURSE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

07/7200 DA/7302000

U.S. AIR FORCE TECHNICAL INFORMATION

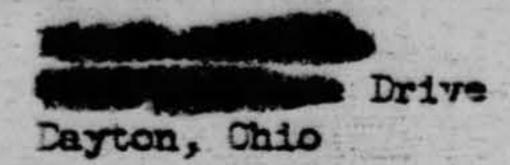
20016

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 12 20 Hour Minutes
200-7 OCT 65 Day Month Your	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving 5. Standard
4. Where were you when you saw the object?	
100 00 At	Douton Ohio
Nearest Postal Address	City of Town State or County
5. How long was object in sight? (Total Duration)	30-45 Hours Minutes Seconds
a. Certain	c. Not very sure
b. Fairly certain	d. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
5. What was the condition of the sky?	
DAY	NICHT
b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	
(Circle One): a. In front of you	d. To your left
b. In back of you To your right	e. Overhead f. Don't remember
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	

8. IF you saw the object at NIGHT, what did you n	notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	•c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you	saw the object?
CLOUDS (Circle One):	WEATHER (Circle One):
a. Clear sky	a. Dry
b. Hazy b	o. Fog, mist, or light rain
c. Scattered clouds	. Moderate or heavy rain
	1. Snow
e	e. Don't remember
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  d. As a light e. Don't remember	er
a. Brighter c. About b. Dimmer d. Don't 11.1 Compare brightness to some common object:	
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	(New Don't know
b. Suddenly speed up and rush away at any tim	
c. Break up into parts or explode?	Yes (No) Don't know
d. Give off smoke?	Yes No Don't know
e. Change brightness?	Yes (No) Don't know
f. Change shape?	Yes (No) Don't know
g. Flash or flicker? h. Disappear and reappear?	Yes (No) Don't know Yes (No) Don't know
in orsoppedi una reappeur:	Yes (No) Don't know

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
17 December 1965



Dear Manual

In reviewing our October 1965 cases, we find your observation contained insufficient data for evaluation. Efforts to contact you by telephone were not successful. Please fill out the attached FID Form 164 and return it in the envelope provided.

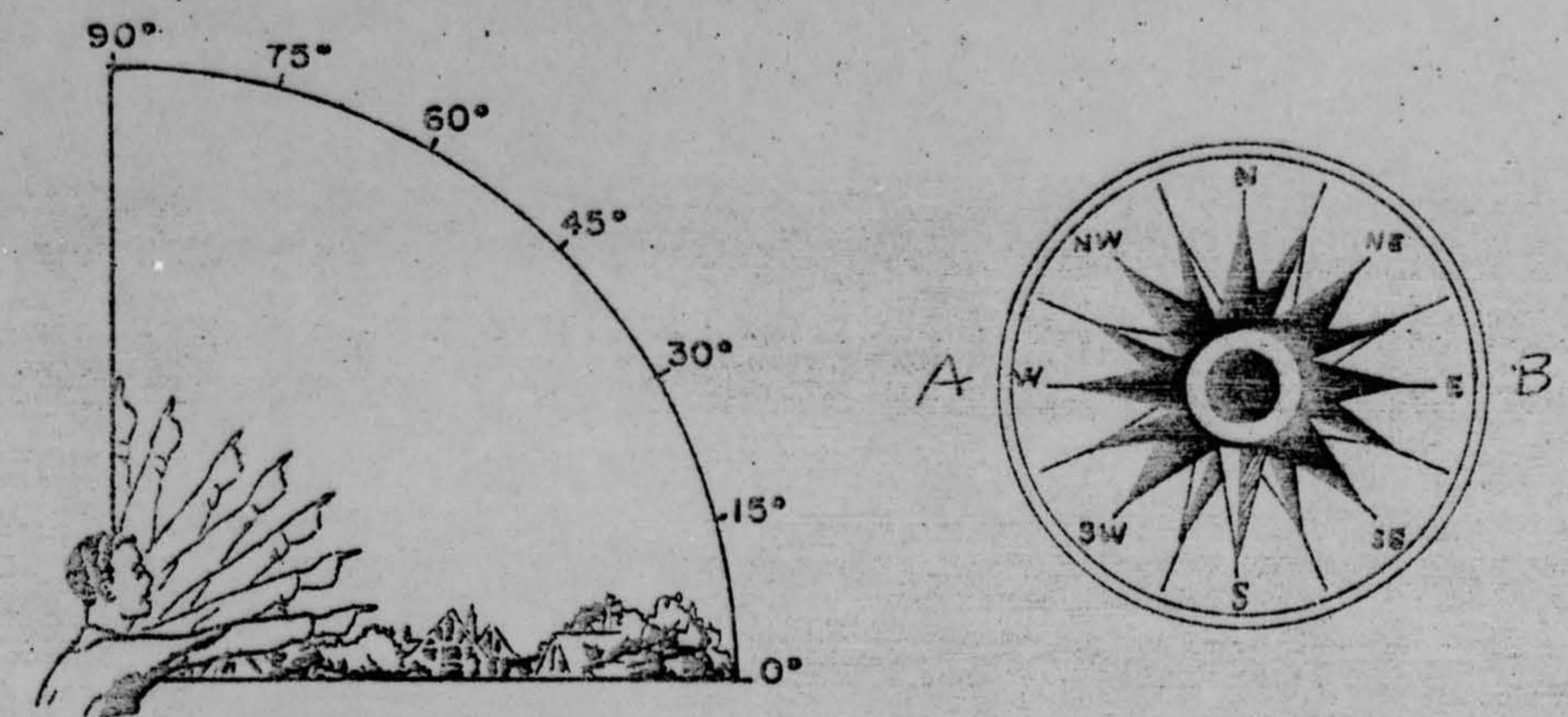
Sincerely,

HECTOR GUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

5. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Dan's Know. If you answered YES, then tell what it moved behind:  5. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Dan's Know. If you answered YES, then tell what it moved behind:  7. Tell in a few words the following things about the object:  a. Sound Mo b. Color Molecular Plant at Loudon  B. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  D. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or yaper trails.  Place an arrow beside the drawing to show the direction the object was moving.		7
(Circle One):  It moved behind:  Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. If you answered YES, then tell what in front of:  Tell in a few words the following things about the object: a. Sound b. Color  Col	Did the object disappear while you were watching it? If so, how?	-
(Circle One): Yes No Dan't Know. IF you answered YES, then tell what it moved behind:  Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:  Tell in a few words the following things about the object:  a. Sound b. Color  Color  Flat at Lacland  We wish to know the angular size. Hold a match stick at arm's length in line with a known object and nate how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.		
it moved behind:  Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. If you answered YES, then tell what in front of:  Tell in a few words the following things about the object:  a. Sound  b. Color  Solve Color  We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	Did the object move behind something at any time, particularly a cloud?	
(Circle One): Yes No Don't Know. If you answered YES, then tell what in front of:  7. Tell in a few words the following things about the object:  a. Sound		The state of the s
(Circle One): Yes No Don't Know. If you answered YES, then tell what in front of:  Tell in a few words the following things about the object:  a. Sound  b. Color	Did the object move in front of something at any time, particularly a cloud?	and the second
b. Color select color flat at hollow.  8. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what	
b. Color select color - flat at boclor.  8. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or yapor trails.	Tell in a few words the following things about the object:	
nuch of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  On the property of the object that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.		
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	much of the object is covered by the head of the match. If you had performed this experiment at the time of the	
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.		
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.		
	of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	

							_
20.	Do you think you can estim	ate the speed	of the object	?			
	(Circle One)	Yes	No				
	IF you answered YES, then	what speed wo	ould you esti	mate?			
21	Do you think you can estim	ate how far aw	av from you t	he object was?	,		-
-1-							
	(Circle One)	Yes	No				
	IF you answered YES, then	how far away	would you so	y it was?			The state of the s
22.	Where were you located who	en you saw the	object?	23. Were you	(Circle On	e)	Townson San
	(Circle One):			n In the	husinass	section of a city?	The second second
	a. Inside a building					section of a city?	
	b. In a car			The same of the sa	en country's		
1	(d) Outdoors			d. Near	an airfield?		
	d. In an airplane (type)			e. Flyin	g over a cit	y?	The second
	e. At sea			f. Flyin	g over open	country?	-
	f. Other			g. Other	•		
24.	1F you were MOVING IN AN 24.1 What direction were y a. North b. Northeast		ircle One)	e. South		g. West h. Northwest	The second secon
	24.2 How fast were you ma	ving?	mi	les per hour:			
	24.3 Did you stop at any ti	me while you v	vere looking	at the object?			-
	(Circle One)	Yes	No				and of the latest
25.	Did you observe the object	through any of	the following	g?			and with time in the name
	a. Eyeglasses	es (No)	e.	Binoculars	Yes	(No)	-
	b. Sun glasses Y	es No	f.	Telescope	Yes	No	-
	c. Windshield Y	es (No)	g.	Theodolite	Yes	(No)	- Santa
	d. Window glass Y	es (No)	h.	Other			-
26.						nce as the object which you say	the summer of owners or other

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

l. Have you ever see	n this, or a similar object b	before. If so give date or dates	and location.	
	ith you at the time you saw ered YES, did they see the		Yes No	
	heir names and addresses:  13 - Dayton			
Please give the fo	llowing information about y	ourself:		
NAME	Last Name	First Name		Name
ADDRESS	Street	City City	Zone	State
TELEPHONE NUM		AGE // SEX	rience, which mig	ht be pertinent.
When and to whom	did you report that you had	seen the object?		
Day	Month	Year		

34. Date you completed this questionnaire:	2	OCT:	65	
	Day	Month	Year	

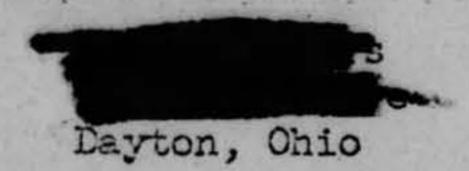
35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

# PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
17 October 65 18/011	Dayton, Chio
3. SOURCE Civilian	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
4. NUMBER OF OBJECTS One	Form 164 sent, not returned
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
12015 minutes	Object was a bright red, like an oversize bowling ball.  It appeared to stand still. Object was heading South at
6. TYPE OF OBSERVATION Ground-Visual	45 deg and rising. Disappeared slowly.
7. COURSE South	Local balloon releases at 1800 & 2400. Sighting at 2015. Tends to eliminate WK balloon. Duration tends to rule out a/c. Motion inconsistent with S/P. Form 164 sent for com letion and afterthoughts.
8. PHOTOS	com letion and alterthoughts.
CT Yes	
9. PHYSICAL EVIDENCE	
TI Yes	
FORM	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
20 December 1965



Dear Mis

In reviewing our cases for the month of October, we were unable to come to a definite conclusion as to the cause of your sighting of 17 October 1965. Would you please fill out the attached FTD Form 164 and return it in the envelope provided.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

The of Record

## U.S. AIR FORCE TECHNICAL INFORMATION

STORES BUTTERS BUTTER

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 2015  Hour Minutes
1) OF OUT 1905  Doy Month Your	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	DAYTON
Negrest Postal Address	City or Town State or County
	Hours Minutes Seconds  Not very sure  Just a guess  No
6. What was the condition of the sky?  DAY  a. Bright  b. Cloudy	HGHT Bright Cloudy
b. In back of you e.	the SUN located as you looked at the object?  To your left Overhead Dan't remember

8. IF you saw the object at NIGHT, what did you notice		
8.1 STARS (Circle One): 8.2	MOON (Circle One):	
a. None	a. Bright moonlight	
6. None b. A few	b. Dull moonlight	
c. Many	c. No moonlight - pit	ch dark.
d. Don't remember	d. Don't remember	
9. What were the weather conditions at the time you saw	the object?	
CLOUDS (Circle One): WEAT	THER (Circle One):	
a. Clear sky		
	og, mist, or light rain	
	oderate or heavy rain	
d. Thick or heavy clouds d. Sr		
9, 0	on't remember	
	and or frage	
a. Solid b. Transparent c. Vapor d. As a light e. Don't remember		
b. Transparent e. Don't remember		·•):
b. Transparent e. Don't remember c. Vapor  11. If it appeared as a light, was it brighter than the brig	htest stors? (Circle On	)+):
b. Transparent  c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter  c. About th	htest stors? (Circle On	•):
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer  d. Don't kn	htest stors? (Circle On	·•):
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter  c. About th	htest stors? (Circle On	•):
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer  d. Don't kn  11.1 Compare brightness to some common object;	htest stors? (Circle Ones some	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer  d. Don't kn  11.1 Compare brightness to some common object;	htest stors? (Circle Ones some	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer  d. Don't kn  11.1 Compare brightness to some common object;	htest stors? (Circle Ones some	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  12. The adges of the object were:  (Circle One): a. Fuzzy or blurred	htest stors? (Circle Ones some	-):
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th  b. Dimmer  d. Don't kn  11.1 Compare brightness to some common object;	htest stors? (Circle Ones some	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Don't kn  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star	htest stors? (Circle Ones some	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Don't kn  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	htest stors? (Circle Ones some ow Other	Race - red
b. Transparent c. Yapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Don't kn  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	htest stors? (Circle Ones some ow Other	
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Don't kn  11.1 Compare brightness to some common object;  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time?	htest stors? (Circle Ones some ow Other	r'each question)  Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	htest stors? (Circle One o	Conce (  reach question)  Don't know  Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  (Circle Gne): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	htest stors? (Circle One some ow Circle One for No	Pon't know Don't know Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter c. About th b. Dimmer d. Don't kn  11.1 Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	htest stors? (Circle One some ow Circle One for No	r each question)  Don't know  Don't know  Don't know  Don't know  Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Dan't kn  11.1 Compare brightness to some common object;  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? d. Give off smoke? a. Change brightness?	htmas stora? (Circle One some ow Circle One for Yea No	Conce - 124  reach question)  Den't know Den't know Den't know Den't know Den't know Den't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Don't kn  11.1 Compare brightness to some common object;  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	htest stors? (Circle One one one of the circle O	Pon't know Don't know
b. Transparent c. Vapor  11. If it appeared as a light, was it brighter than the brig  a. Brighter b. Dimmer c. About th d. Dan't kn  11.1 Compare brightness to some common object;  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	htmas stora? (Circle One some ow Circle One for Yea No	Conce - 124  reach question)  Den't know Den't know Den't know Den't know Den't know Den't know

14. Did the object disappear while you were watching it? If so, how?	
yes - souls	
15. Did the object move behind something at any time, particularly a cloud?	
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:	
If moved central:	
16. Did the object move in front of semething at any time, particularly a cloud?	
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:	
17. Tell in a few words the following things about the object:	
a. Sound	
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	
10 0 15 St across	
25 n 30 mils awg	
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	
Place an arrow beside the drawing to show the direction the object was moving.	

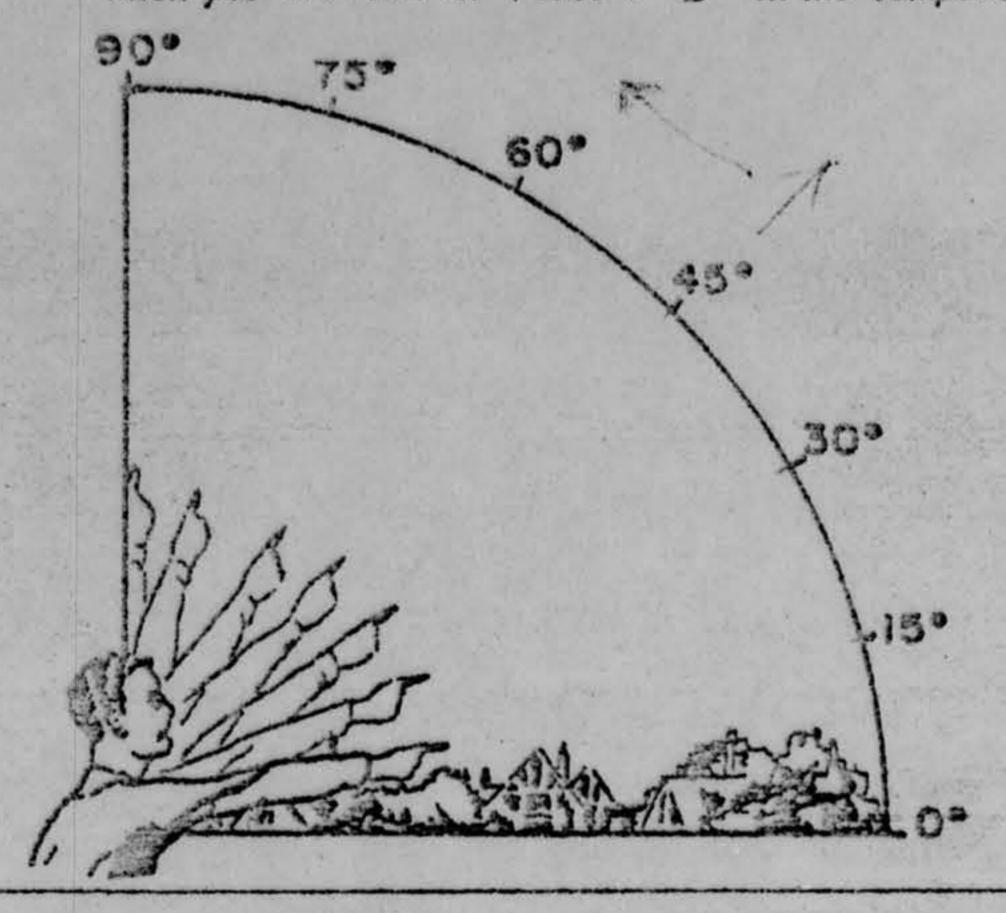
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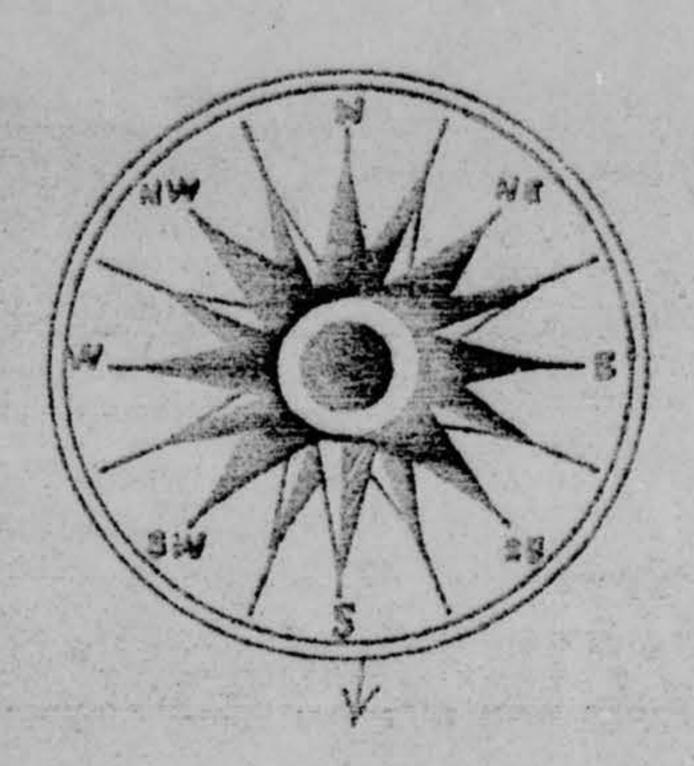
## U.S. AIR FORCE TECHNICAL INFORMATION

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1.	When did you see the object?	2. Time of day: OG BO Minutes
	2 OCT 1965 Day Month Year	(Circle One): (A.M. or P.M.
3.	Time Zone:  (Circle One): 6. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4.	Where were you when you saw the object?	
	DRIVE	DAYTON OHO
	Nearest Postal Address	City or Town State or County
5.		Hours Minutes Seconds  Not very sure  Just a guess  No
6.	a. Bright a. 1	GHT Bright Cloudy
	b. In back of you e. (	the SUN located as you looked at the object? To your left Overhead Oon't remember

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





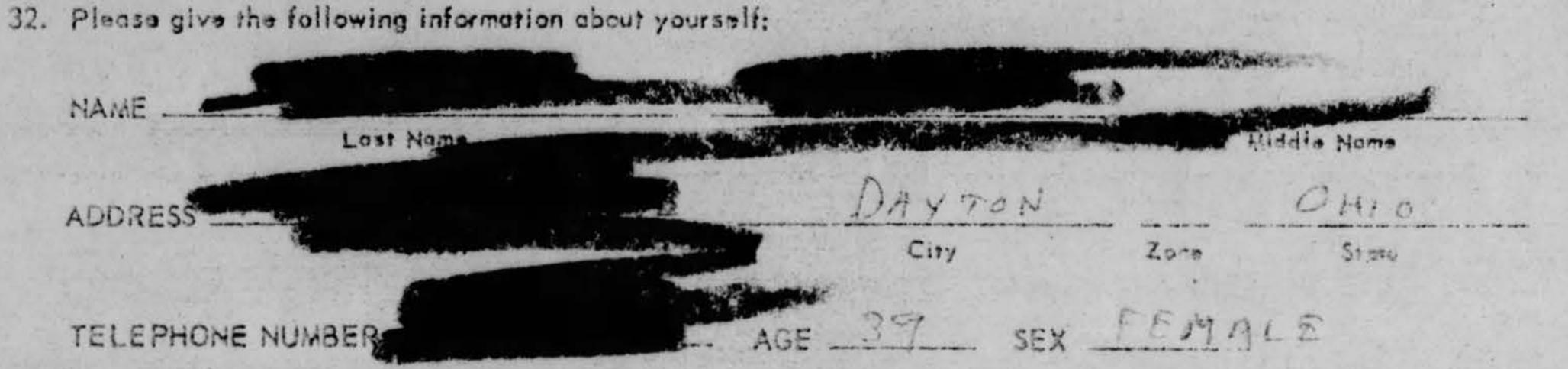
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. 1	hiqve you ever	seen this,	or a	similar	object	before.	If so	giva	date	or	dates	and	location.
-------	----------------	------------	------	---------	--------	---------	-------	------	------	----	-------	-----	-----------

- 31. Was anyone else with you at the time you saw the object? (Circle One) Yes No
  - 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
  - 31 Zerokambaianegan gad addrasses:



Indicate any additional information about yourself, including any special experience, which might be persinent.

33. When and to whom did you report that you had seen the object?

Day

Month

You

#### PROJECT 10073 RECORD

	T NOJECT 19973 RECORD
1. DATE - TIME GROUP	2. LOCATION
17 October 65 18/043	Dayton, Ohio (2)
3. SOURCE  Civilian	10. CONCLUSION  Astro (STAR/PLANET)  Por de la
4. NUMBER OF OBJECTS One	Object characteristic of star/planet shighting. Positional data insufficient for identification of specific object.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 minutes	Object was the color and as bright as a star. It seemed to
6. TYPE OF OBSERVATION  Ground-Visual	change brightness, move slowly at a 45 deg elevation. Object had zig-gag motion. At each bend the object made it stopped and changed directions. Looked like a Christmas ornament.
7. COURSE	Round. No sound or trail.
NE to W	Two reports. Position of one high in NE, Other gives posi-
8. PHOTOS  II Yes  XX No	tional data high in NW. Capella in NE. No major astro body in NW.
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

MEMO FOR THE RECORD: 18 October 1965

Subject: UFO Sighting, 17 Oct 65.

object on the night of 17 October 65 between 1135pm - 1145pm, observed for 10-15 minutes, object looked like it was a star. Noticed it because it was weaving and went up and down, was in the Northeast, she couldn't really tell the direction. Did not look like an airplane. She said that maybe if she went out again she could tell the direction. I asked if we could send her a form to fill out. She asked that we also send a form for her friend who observed object with her. Forms were sent to her on 18 Oct 65.

want product product

Checked ECHO I & II, PEGASUS, J, II, & III schedules (Megative)

# U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Firme of day: 12
Day Month 1965	(Circle One): A.M. or (P.M.
3. Time Zone:  (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Doylight Saving  Standard
4. Where were you when you saw the object?	
Nearost Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Cartain	lat very sure
(b.) Fairly certain d. J	lust a guess
5.1 How was time in sight determined? Lettestier	
5.2 Was object in sight continuously? Yes	
6. What was the condition of the sky?	
DAY	SHT
a. Bright b. Cloudy c. b. C	dright
b. Cloudy . b. C	Jioudy
7. IF you saw the object during DAYLIGHT, where was it	he SUN located as you looked at the object?
b. In back of you C	o your left overhead on't remember

8. IF you saw the object at NIGHT, what did you	notice concerning the STARS and MOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None b. A faw  d. Don't ramember	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch dark d. Don't ramember	
9. What were the weather conditions at the time y	ou saw the object?	
CLOUDS (Circle One):	WEATHER (Circle One):	
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	Dry b. Fag. mist, or light rain c. Moderate or heavy rain d. Snow o. Dan't remember	
10. The object appeared: (Circle One):		
a. Solid  b. Transparent  c. Vapor  d. As a light  e. Don't ramen		
b. Dimmer d. Do	out the same	
12. The adges of the object were:		
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply cutlined d. Don't remember	to be described - it with attempt to be described a stray but	
13. Did the object:	(Circle One for each question)	
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any to. c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker? h. Disappear and reappear?	Yes No Don't know	

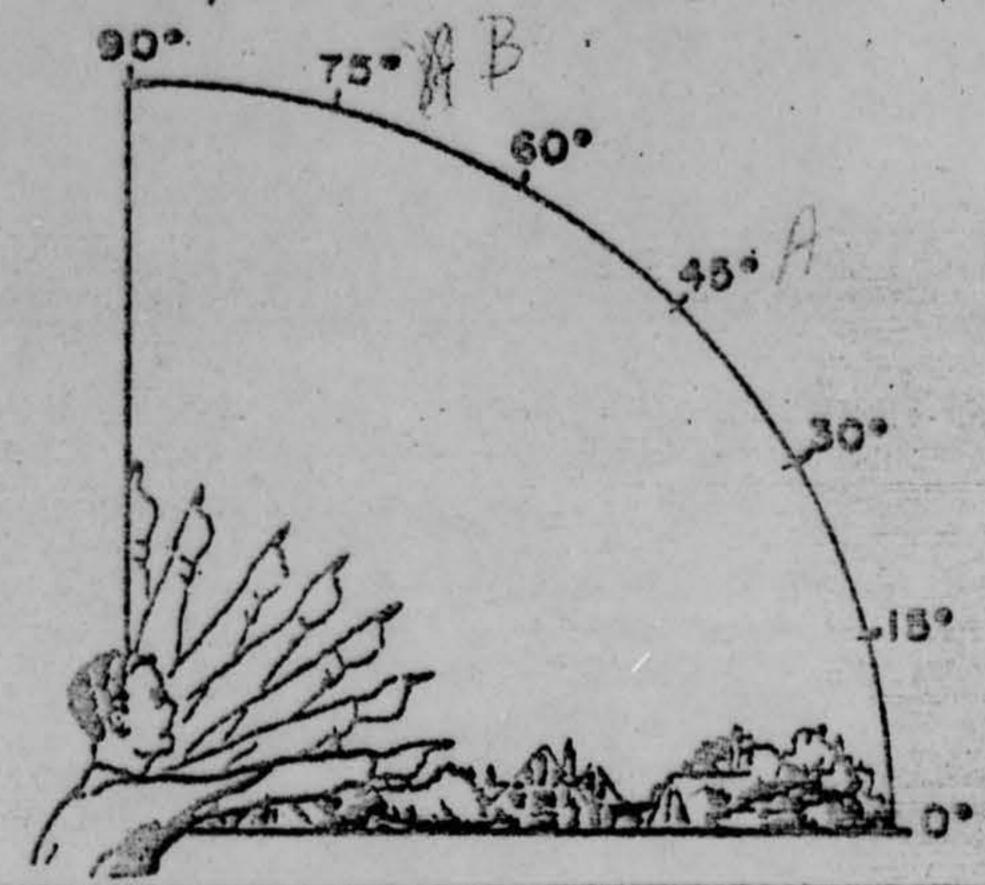
14. Did the object disappear while you were watching it? It so, how?  Do would disappear for only records at a time, and for no reason — their were no clouds between technic which to hide.
15. Did the object were behind complete at any time continuously and a standard
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object:
a. Sound At made the count
b. Color White and shines like as stars.
b. Color Made and Allert Andrews Color Col
18. We wish to know the angular size. Wold a musch extel as much to be with a benefit to the
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  The object would have been covered by the match head?  On phillip counted  by the match.
much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  The object would have been covered by the match head?  Originally counted  (by the match).  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  The object would have been covered by the match head?  The object would have been covered by the match head?  The object would have been covered by the match head?  Or match:  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.
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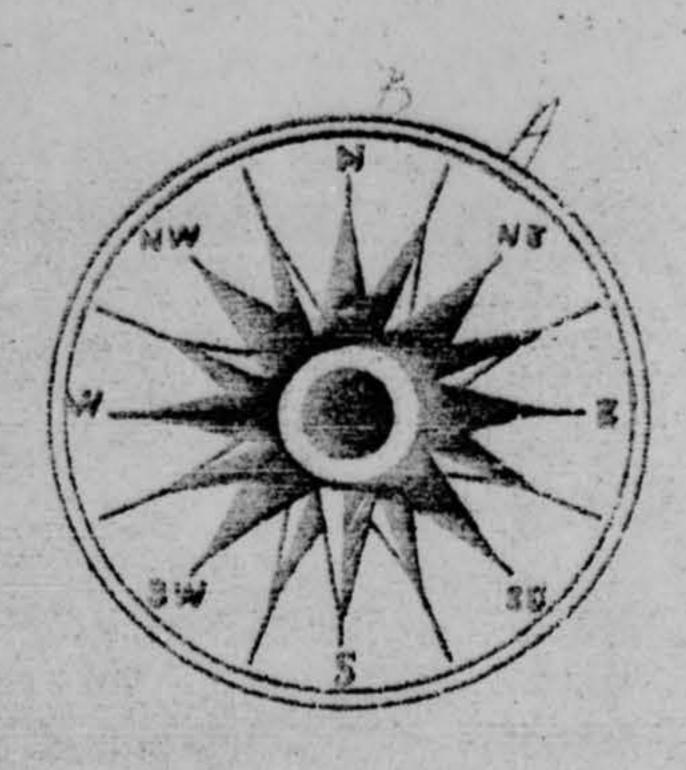
Land the state of the state of

21.	IF you answered YES, then what speed would you es	in It when traditing factory
	Do you think you can estimate how far away from you	the object was?
	(Circle One) Yes No	
	IF you answered YES, then how far away would you	say it was? Farther Waster when when
22.	Where were you located when you saw the object? (Circle One):	23. Here you (Circle One) Will and the first of the state
	(Circle One).	a. In the business section of a city?
	a. Inside a building	In the residential section of a city?
	b. In a car	c. In open countryside?
1	c. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	
		f. Flying over open country?
	(. Other	vehicle at the time, then complete the following questions:
	IF you were MOVING IN AN AUTOMOBILE or other	e. South  f. Southwest  h. Northwest  niles per hour.
	1. Other  IF you were MOVING IN AN AUTOMOBILE or other vices.  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lookin  (Circle One)  Yes No  Did you observe the object through any of the following	e. South  f. Southwest  h. Northwest  g at the object?
	1. Other  IF you were MOVING IN AN AUTOMOBILE or other vices.  24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lookin  (Circle One)  Yes No  Did you observe the object through any of the following	e. South  f. Southwest  niles per hour.  g at the object?
	1. Other  24.1 What direction were you moving? (Circle One)  24.1 What direction were you moving? (Circle One)  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  24.3 Did you stop at any time while you were looking (Circle One)  24.3 Did you observe the object through any of the following one of the following of the follo	e. South  f. Southwest  h. Northwest  gat the object?  Ment March Addition to LEBER  Ment Ment Ment Ment Ment Ment Ment Ment
	1. Other  IF you were MOVING IN AN AUTOMOBILE or other of the control of the direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were looking (Circle One)  Old you observe the object through any of the following a. Eyeglasses b. Sun glasses  Yes No  if	e. South  f. Southwest  h. Northwest  gat the object?  Ment March Addition to LEBER  Ment March Addition to LEBER  Ment March March Addition to LEBER  Ment March March Addition to LEBER  Ment March

The second secon

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you last saw it. Place a "B" on the compass when you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

A-NN bend the object set part and changed

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

O. Have you over seen this, or a similar object before	e. It so give date or dates and location.
31.1 IF you answered YES, did they see the objection of the state of the see the objection of the state of the see the objection of the see the objection of the see the objection of the see that objection of the see the the se	ct too? (Circle One) Yes No
22. Please give the following information about yours.  NAME  Last Name	Alidalia Name
ADDRES Street	City Zone State
Office of the material	Including any special experience, which might be partinent.  The Fracting News  Certal Register Company
3. When and to whom did you report that you had seen  Day  Month  Ye	or the object? Reported of Haide attitude the state of th

8.1 STARS (Circle One):  a. None b. A few c. Many d. Don't remember	d. Don't ren	nlight light — pitch dark nember		
What were the weather conditions at	the time you saw the object?			
CLOUDS (Circle One):	WEATHER (Circle	One):		
a Clear sky	a. Dry			
a. Clear sky b. Hazy	b. Fog, mist, or l			
c. Scattered clouds	c. Moderate or he	avy rain		
d. Thick or heavy clouds	d. Snow e. Don't remembe			
. The object appeared: (Circle One):				
a. Solid	on't remember			
b. Transparent	On't remember			
c. Vapor	hter than the brightest stars?  c. About the same  d. Don't know	(Circle One):		
c. Vapor  If it appeared as a light, was it brig  a. Brighter  b. Dimmer	d. Don't know	(Circle One):		
c. Vapor  If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some contact the character  2. The edges of the object were:	c. About the same d. Don't know ommon object:			
c. Vapor  If it appeared as a light, was it brig  Brighter  b. Dimmer  11.1 Compare brightness to some conduction  The edges of the object were:  (Circle One): a. Fuzzy or blurr	c. About the same d. Don't know ommon object: an stat e. 0			
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some continuation.  The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright	c. About the same d. Don't know ommon object: an star  e. O	ther		
o. Vapor  If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some continuation with the continuation of the object were:  (Circle One): a. Fuzzy or blurr	ed e. O	ther		
c. Vapor  If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some conduction which  C. The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember	c. About the same d. Don't know  ommon object:  ed e. O  star  ed  er	ther		
c. Vapor  If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some continuation.  The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember	c. About the same d. Don't know  ommon object:  ed  star  ed  er  (C	ircle One for each		
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some continuation.  The edges of the object were:  (Circle One): a. Fuzzy or blurr b. Like a bright c. Sharply outline d. Don't remember.	c. About the same d. Don't know  ommon object:  ed star ed er  (C) ime?  Yes	ircle One for eac	h question)	
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some content of the c	c. About the same d. Don't know  ommon object:  om star  ed er  (C)  ime?  iway at any time?  Yes  Yes	ircle One for each	h question)  Don't know  Don't know  Don't know	
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some content of the edges of the object were:  (Circle One): a. Fuzzy or blurn b. Like a bright c. Sharply outline d. Don't remember  b. Suddenly speed up and rush a c. Break up into parts or explode	c. About the same d. Don't know  ommon object:  om star  ed er  (C)  ime?  iway at any time?  Yes  Yes	ircle One for eco	h question)  Don't know  Don't know  Don't know  Don't know  Don't know	
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some content of the c	c. About the same d. Don't know  ommon object:  ed e. O  star  ed  er  (C  ime? Yes  iway at any time? Yes  Yes  Yes  Yes	ircle One for each	h question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some continuation.  The edges of the object were:  (Circle One): a. Fuzzy or blurn b. Like a bright c. Sharply outline d. Don't remember  Did the object:  a. Appear to stand still at any to b. Suddenly speed up and rush a c. Break up into parts or explode d. Give off smoke? e. Change brightness?	c. About the same d. Don't know ommon object: on star ed er  (C) ime? iway at any time? e? Yes Yes Yes Yes	ircle One for each	h question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	
If it appeared as a light, was it brig  a. Brighter b. Dimmer  11.1 Compare brightness to some content of the c	c. About the same d. Don't know  ommon object:  ed e. O  star  ed -  ime?  (C)  ime?  way at any time?  Yes  Yes  Yes  Yes  Yes  Yes	ircle One for each	h question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	

34. Date you completed this questionnaire:	21	Miller	1965	
	Day	Month	Your	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

#### U.S. AIR FORCE TECHNICAL INFORMATION

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This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

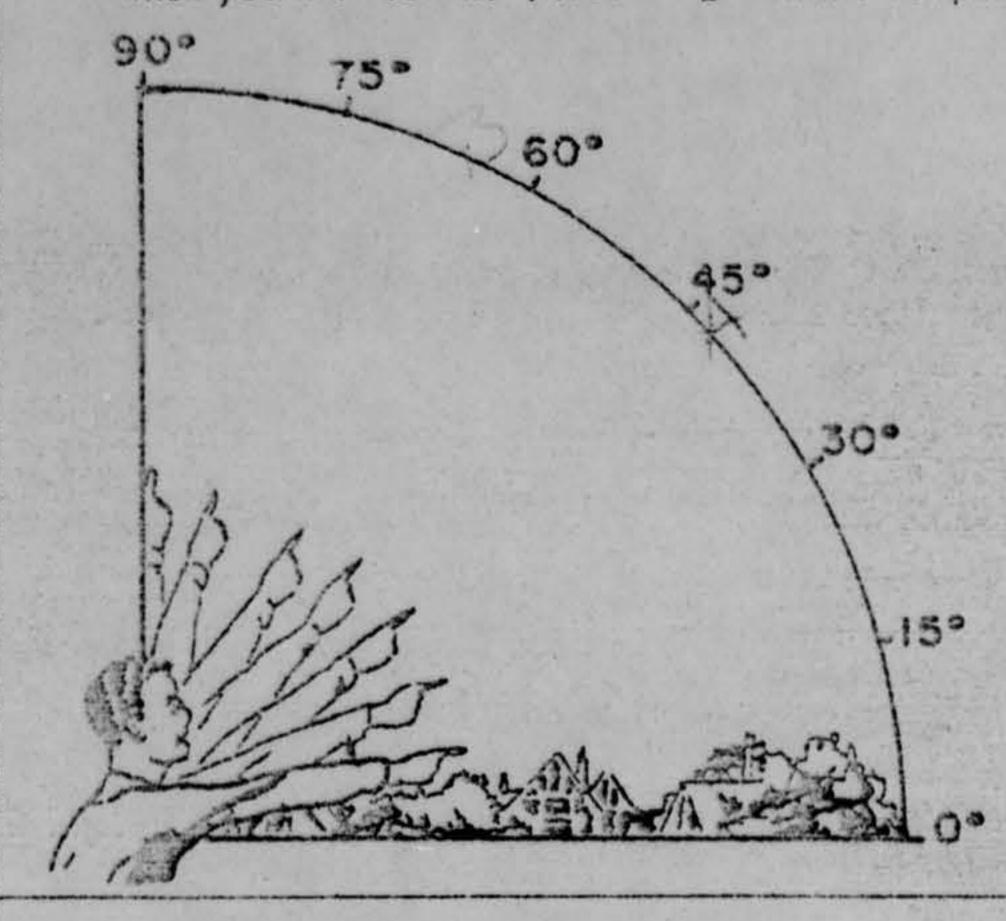
1. When did you see the object?	2. Time of day: // Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): (a) Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 5. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain	lot very sure
	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky?	
	GHT
a. Bright	Bright Cloudy
b. Cloudy b.	Croady
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
(Circle One): a. In front of you d.	

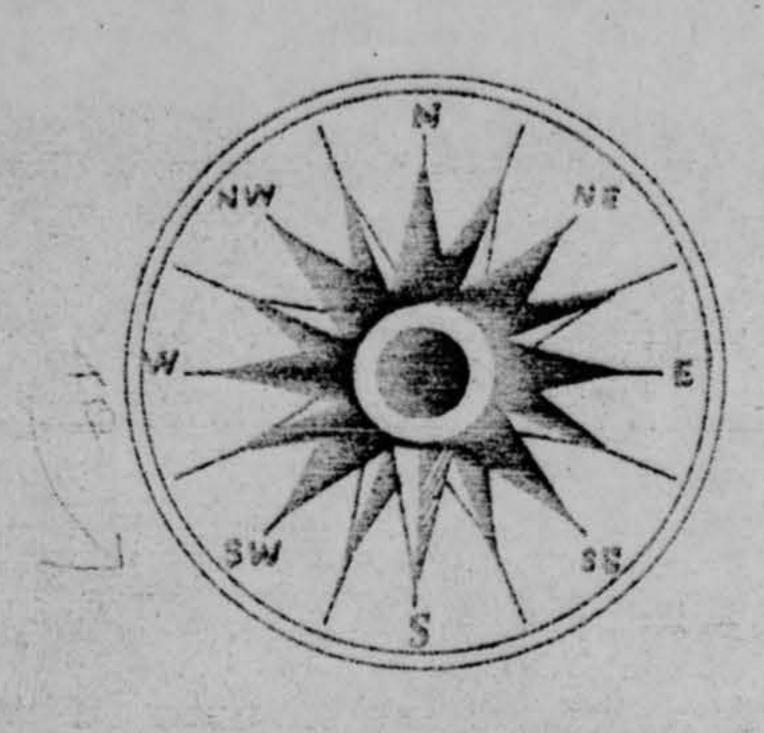
8. IF you saw the object at NIGHT, what did you notice	e concerning the STARS	and MOON?
8.1 STARS (Circle One): 8.2	MOON (Circle One):	
a. None b. A few c. Many	a. Bright moonlight b. Dull moonlight c. No moonlight - pitch	dark
d. Don't ramember	d. Don't remember	
9. What were the weather conditions at the time you sa	w the object?	
CLOUDS (Circle One): WEA	THER (Circle One):	
(a. Clear sky	)ry	
b. Hazy b. F	og, mist, or light rain	
c. Scattered clouds c. N	Moderate or heavy rain	
d. Thick or heavy clouds d. S	now	
e. C	Don't remember	
10. The object appeared: (Circle One):  a. Solid b. Transparent c. Vapor  (Circle One):  d. As a light e. Don't remember		
11. If it appeared as a light, was it brighter than the brighter  a. Brighter  b. Dimmer  d. Don't ki	he same	
12. The edges of the object were:		
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	
13. Did the object:	(Circle One for	each question)
a. Appear to stand still at any time?	Yes No	Don't know
b. Suddenly speed up and rush away at any time?	Yes No	Dan't know
c. Break up into parts or explode?	Yes No	Don't know
d. Give off smoke?	Yes No	Don't know
e. Change brightness?	Yes No	Don't know
f. Change shape?	Yes No	Don't know
g. Flash or flicker? h. Disappear and reappear?	Yes No	Don't know Don't know

b. Color  B. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	Page 3	
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:  16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:  17. Tell in a few wards the following things about the object:  a. Sound Aichae  b. Color  b. Color  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detaits of the object that you saw such as wings, profusions, etc., and especially exhaust trails or vapor trails.  Place on arrow beside the drawing to show the direction the object was moving.	4. Did the object disappear while you were watching it? If so, how?	
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:  15. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:  17. Tell in a few words the following things about the object:  a. Sound b. Color  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Drow a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, stc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	the barries the a viget	
15. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes Don't Know. IF you answered YES, then tell what in front of:  17. Tell in a few words the following things about the object:  a. Sound  b. Color  Color  We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place on arrow beside the drawing to show the direction the object was moving.	5. Did the object move behind something at any time, particularly a cloud?	-
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:  17. Tell in a few words the following things about the object:  a. Sound  b. Color  8. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust traits or vapor traits.  Place an arrow beside the drawing to show the direction the object was moving.		
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:  17. Tell in a few words the following things about the object:  a. Sound  b. Color  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  9. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust traits or vapor traits.  Place an arrow beside the drawing to show the direction the object was moving.		-
In front of:  If the state of the object is covered by the head of the match. If you had performed this experiment at the time of the stighting, how much of the object would have been covered by the match head?  If the object is covered by the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.	6. Did the object move in front of something at any time, particularly a cloud?	
17. Tell in a few words the following things about the object:  a. Sound  b. Color  18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place on arrow beside the drawing to show the direction the object was moving.		and the contract of the last
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of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.	much of the object is covered by the head of the match. If you had performed this experiment at the time of the	
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.		
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.		
	of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	
		-

	(Circle One) Yes No	The come my a second to the
1F	you answered YES, then what speed would y	ou estimate?
Da	you think you can estimate how far away fro	om you the object was?
	(Circle One) Yes No	
1F	you answered YES, then how far away would	you say it was?
S - 19 M	here were you located when you saw the object	ct? 23. Were you (Circle One)
10	ircle One):	a. In the business section of a city?
	· Inside a building	b. In the residential section of a city?
	In a car	c. In open countryside?
	Outdoors	G. Near an airfield?
1639.09	Condons	
	In an airniane (hane)	e. Flying over a city?
d.	In an airplane (type) At sea	e. Flying over a city?  f. Flying over open country?
d. e. f.	Other	f. Flying over open country? g. Other
d. e. f.	Other	f. Flying over open country? g. Other
d. e. f.	Other	f. Flying over open country? g. Other
d. e. f. 1. 1F	Other	f. Flying over open country? g. Other
d. e. f. 24	At sea Other  you were MOVING IN AN AUTOMOBILE or of the control o	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest
d. e. f. 1. 1F 24	Other	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest
d. e. f. 24 24	Other	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest  ooking at the object?
d. e. f. 1F 24 24	Other  you were MOVING IN AN AUTOMOBILE or of the state o	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest  ooking at the object?
d. e. f. 1F 24 24	Other	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest  ooking at the object?  lo ollowing?
24 24 24 24	Other	f. Flying over open country? g. Other  other vehicle at the time, then complete the following questions:  One)  e. South g. West f. Southwest h. Northwest  miles per hour.  ooking at the object?  to  ollowing? e. Binoculars  Yes No

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

		1 4 4 F			
34. Date you completed this questionnaire:			11		
	*	Day	Month	Year	
	1 1				

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

## PROJECT 10073 RECORD

	FROSECT TOUTS RECORD
1. DATE - TIME GROUP	2. LOCATION
25 October 65 25/230	Dayton Chio
3. SOURCE	10. CONCLUSION
Givilian  4. NUMBER OF OBJECTS	Astro (VENUS)
Ona	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
30 minutes 6. TYPE OF OBSERVATION  Ground-Visual 7. COURSE  SW 8. PHOTOS  II Yes XX No	Object resembled a boomerang with a bump in middle. Bright white spot light. Object seemed to move an inch or two every 5 minutes. inoculars were used (7X35). Object bright motion downward. Tending to rule out balloon. Venus setting in SW. Descending would give appearance of the object described in the report.
9. PHYSICAL EVIDENCE  IT Yes  XX No	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

U.S. AIR FORCE TECHNICAL INFORMATION

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This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?		Hour Minutes
Day Month Year	(Circle One):	A.M. or (F.M.)
3. Time Zone:  (Circle One): [a. Eastern]  b. Central  c. Mountain  d. Pacific  e. Other		Daylight Saving Standard
4. Where were you when you saw the object?		
	DIVTON	0 1/1 0
Nearest Postal Address	City or Town	State or County
5. How long was object in sight? (Total Duration)	Hours Minutes	Seconds
a. Certain	d. Just a guess	
b. Fairly certain	d. Just a guess	
5.1 How was time in sight determined?		The for 25
5.2 Was object in sight continuously?	es	intermittent by for 25"
6. What was the condition of the sky?		
DAY  a. Bright  b. Cloudy	NIGHT b. Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, when	e was the SUN located as you	looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

This form supersedes FTD 164, Jul 61, which is obsolete.

	a. None	a. Bright moonlight		
		b. Dull moonlight		
	The Control of the Co	e. No moonlight - pitch o	lark .	
	d. Don't remember	d. Don't remember		
	What were the weather conditions at the time you saw	the object?		
	CLOUDS (Circle One): WEATH	HER (Circle One):		
-	a. Clear sk	5 1		
1	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	g, mist, or light rain		
		derate or heavy rain		
		t remember		
	· DO			
	The object appeared: (Circle One):			
		to the lange	iciany wet	A.
		the fact of	1 10 m	
	b. Transparent e. Don't remember	4		
		a 200 2 352 20 2 20	A State of the Both and the second	
	c. Vapor	a foresony in	A State of the Both and the fact has	
	c. Vapor			
	c. Vapor	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  d. Don't know  II.1 Compare brightness to some common object:  Character  The edges of the object were:  (Circle One): a. Fuzzy or blurred	test stars? (Circle One):		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  II.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star	test stars? (Circle One): same		
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star  c. Sharply outlined	test stars? (Circle One): same		
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  II.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star	test stars? (Circle One): same		
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star  c. Sharply outlined d. Don't remember	e. Other		
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  II.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:	e. Other(Circle One):  (Circle One for each	ach question)	
	c. Vapor  If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  II.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time?	e. Other  (Circle One for each Yes No	ich question)  Don't know	
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  II.I Compare brightness to some common object:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other  (Circle One for each Yes No Yes No	ch question)  Don't know Don't know	
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  II.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode?	e. Other  (Circle One for each Yes No Yes Yes No No Yes	ch question)  Don't know  Don't know  Don't know  Don't know	
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other  (Circle One for each Yes No Yes	ch question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	
	If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  (Circle One):  a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e. Other  (Circle One for each Yes	Don't know	
	If it appeared as a light, was it brighter than the bright  a. Brighter b. Dimmer c. About the d. Don't know  11.1 Compare brightness to some common object:  Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke?	e. Other  (Circle One for each Yes No Yes	ch question)  Don't know  Don't know  Don't know  Don't know  Don't know  Don't know	

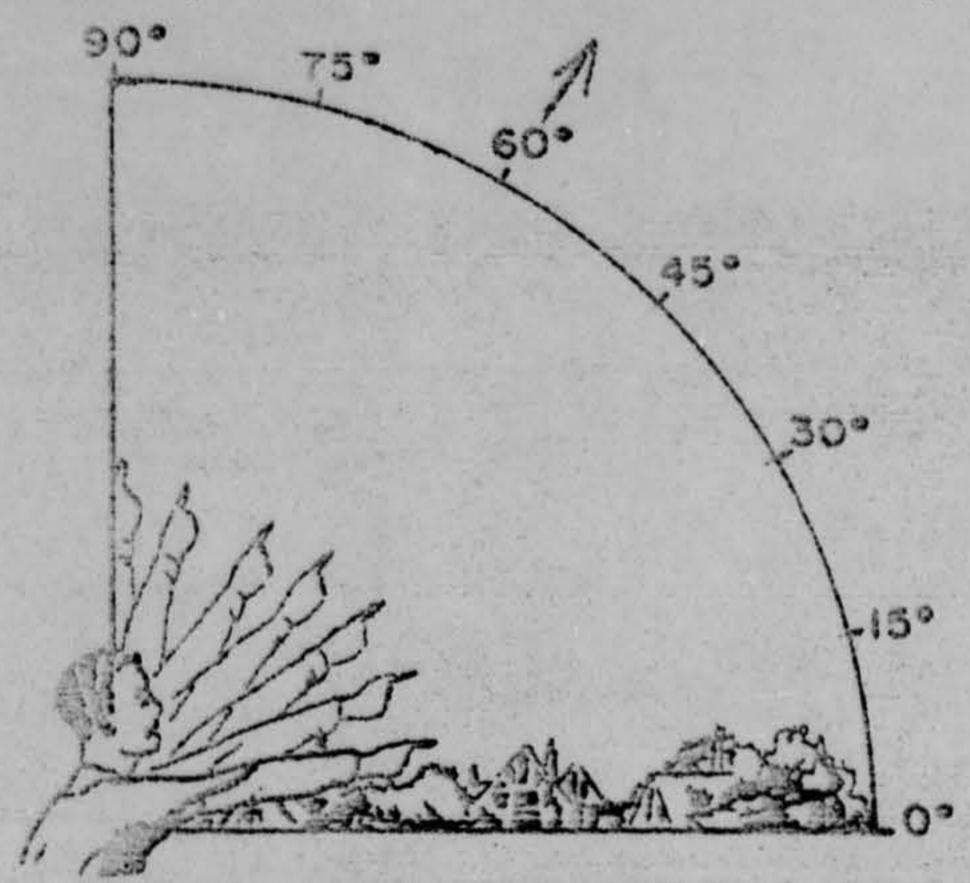
14.	Did the object disappear while you were watching it? If so, how?	
15.	Did the object move behind something at any time, particularly a cloud?	
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:	
16.	Did the object move in front of something at any time, particularly a cloud?	
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:	
17.	Tell in a few words the following things about the object:  a. Sound	
	b. Color	
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?	
The state of the s		
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.	
	Place an arrow beside the drawing to show the direction the object was moving.	

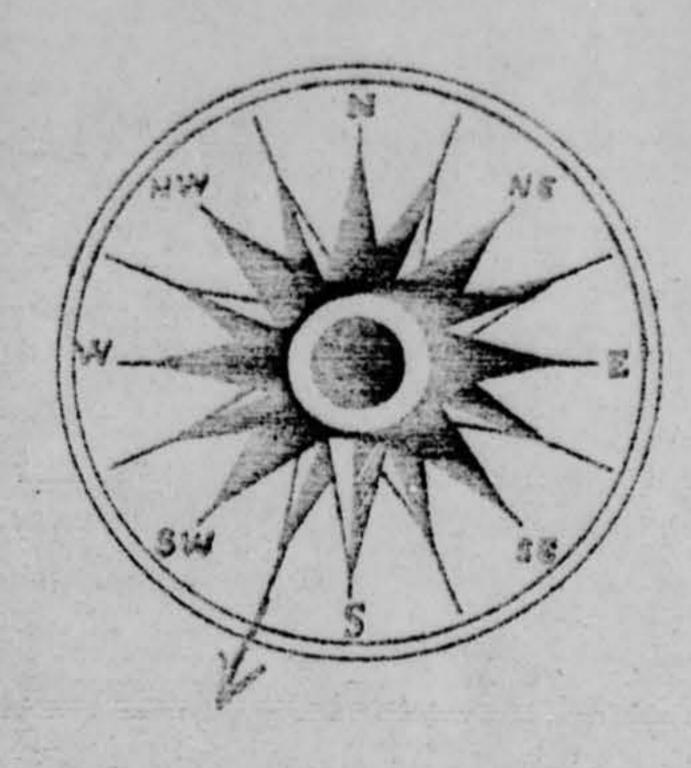
14.	Did the object disappear while you were watching it? If so, how?
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know, IF you answered YES, then tell what it moved behind:
16.	Old the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound No  b. Color Bright White
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

THE RESERVE OF THE PERSON NAMED OF THE PERSON

20.	Do you think you can estimate the speed of the	object?
	(Circle One) Yes No	The contract of the desire of the second
	IF you answered YES, then what speed would y	ou estimate?
21.	Do you think you can estimate how far away from (Circle One)  Yes  No  IF you answered YES, then how far away would	
22.	Where were you located when you saw the object	ct? 23. Were you (Circle One)
	(Circle One):	a. In the business section of a city?
	a. Inside a building	(b. In the residential section of a city?
	b. in a car	c. In open country side?
	(c. Outdoors)	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	24.1 What direction were you moving? (Circle a. North b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were I  (Circle One)  Yes N	e. South g. West f. Southwest h. Northwestmiles per hour.
25.	Did you observe the object through any of the fo	
	a. Eyeglasses Yes No	e. Binoculars (Yes) No 7x35 Pomer
	h. Sun glasses Yes No	f. Telescope Yes No
	c. Windshield Yes No	g. Theodolite Yes No
	d. Window glass Yes No	h. Other
26.	object or objects which, when placed up in the	possible of what you saw, describe in your own words a common sky, would give the same appearance as the object which you saw

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

moved stranger to down

	before. If so give date or date	es and location.	
Was anyone else with you at the time you sa 31.1 IF you answered YES, did they see the 31.2 Please list their names and addresses:	object too? (Circle One)	Yes No	
Please give the following information about y	ourself;		
NAME Last Name	First Name	Middle No	mer .
TELEPHONE NUMBER	AGE // SEX	Zone St.	cate
indicate any additional information about your			e pertinent.
When and to whom did you report that you had s	Leen the object?		

## PROJECT 10073 RECORD

	PROJECT 10073 RECORD
1. DATE - TIME GROUP . 25 October 65 26/01	2. LOCATION  Dayton, Ohio
S. SOUFICE Civilian  1. NUMBER OF OBJECTS  One	10. CONCLUSION Astro (VENUS)
5. LENGTH OF OBSERVATION  Weeks  6. TYPE OF OBSERVATION  Ground-Visual	11. BRIEF SUMMARY AND ANALYSIS  Conject appeared to fade from view and was replaced by 2 or 3 smaller ones. Brightness fluxuated and seemed to flare up at times. Flashes of red, orange and green, mostly orange. It appeared as a large bright star, which faded and was replaced
7. COURSE  Sw  8. PHOTOS  D Yes  TO No	by two or three smaller objects in the same area were the bright object had been. Observer said the object has been in the same area for the past three weeks at the same time (19301)
9. PHYSICAL EVIDENCE  10 Yes  10 No  FORM	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

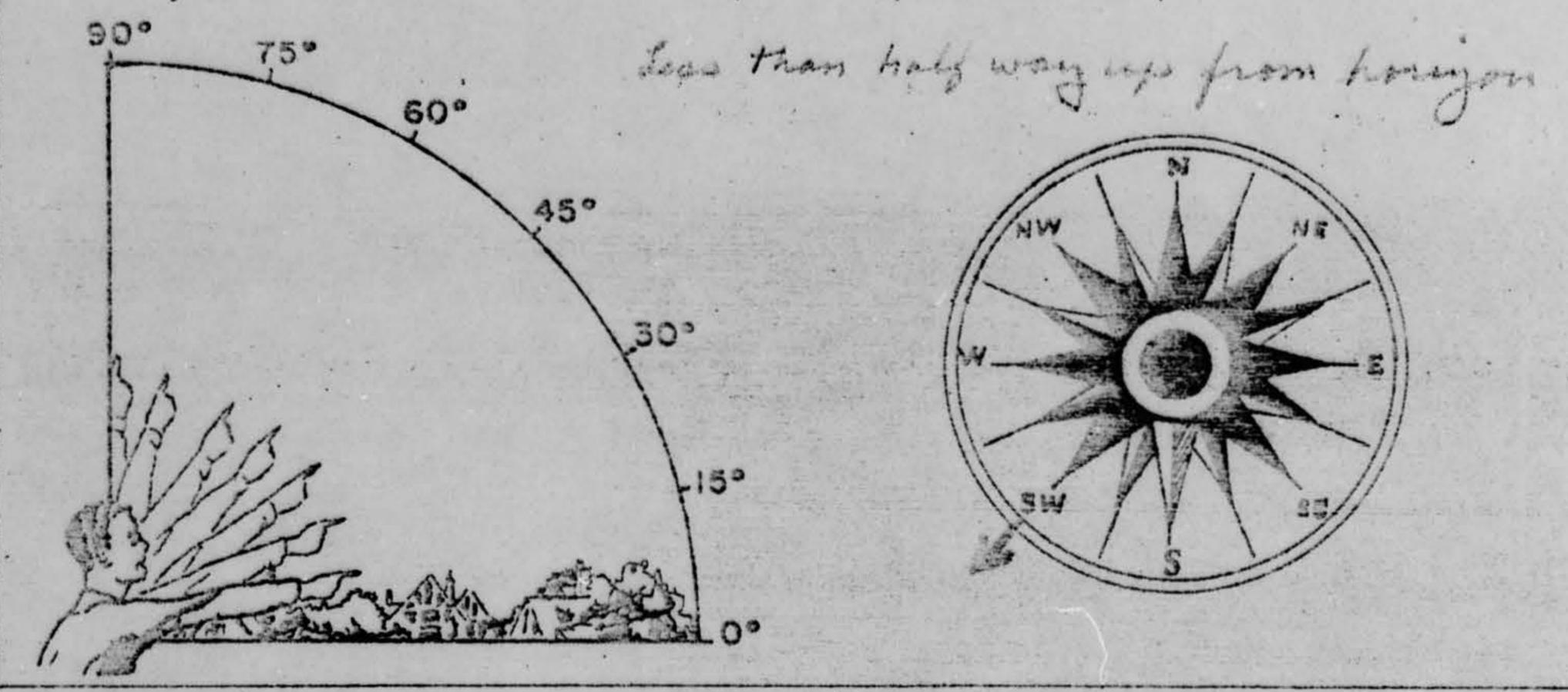
1. When did you see the object?	2. Time of day: 2000 Minutes
25 Oct 1965 Doy Month Your	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): (a. Eastern) b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (b. Standard)
4. Where were you when you saw the object?	DAYTON
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)  a. Certain  b. Fairly certain	Hours Minutes Seconds  c. Not very sure Number of weeks  d. Just a guess in Southess + of 7:30
5.1 How was time in sight determined?	/es No
6. What was the condition of the sky?  DAY  a. Bright  b. Cloudy	NIGHT  a. Bright  b. Cloudy
7. IF you saw the object during DAYLIGHT, whe	to was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8.1 STARS (Circle One): 8.2 M	OON (Circle	One):		
The same and the s	a. Bright mod			
	Dull moon			
	. No moonli	CANADA THE REPORT WHICH AND A SECURE THE PARTY AND THE PAR	iark .	
d. Don't remember	1. Don Treme	moer		
9. What were the weather conditions at the time you saw	the object?			
CLOUDS (Circle One): WEATI	HER (Circle (	)ne):		
Ca. Clear sky)				
	g, mist, or lig	ht rain		
	lerate or heav	y rain		
d. Thick or heavy clouds d. Sno	't remember		1 24 3 1	
O. The object appeared: (Circle One):				
	Foded f	com vieu	e & was r	relacert
U. COTTO				
o. i fonsparent e. Don i fonember	100 100 100 13 100	3 Smalle	er badies	
	0			
c. Vapor	same be	Circle One):	Leifera	
1. If it appeared as a light, was it brighter than the bright.  (a. Brighter)  (b. About the	same be	Circle One):		
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't known	same 6.	Circle One):		
1. If it appeared as a light, was it brighter than the bright.  a. Brighter V c. About the b. Dimmer d. Don't known of the b. Dimmer d. Don't known object:  2. The edges of the object were:	same 6.	Circle One):		
1. If it appeared as a light, was it brighter than the bright.  a. Brighter  b. Dimmer  c. About the d. Don't known object:	e. Other	Circle One):	to plan	
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	e. Other	Second		
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star	e. Other	Second		
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	Second		
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:	e. Other	Second		
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	Secondary of the Contract of t	ch question)	
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object: a. Appear to stand still at any time?	e. Other	Secondo Secondo No	ch question)  Don't know	
c. Vapor  1. If it appeared as a light, was it brighter than the bright  a. Brighter of the condition of the	e. Other	Secondary of the Constant of t	ch question)  Don't know Don't know Don't know Don't know	
c. Vapor  1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? a. Change brightness?	e. Other	Secondary Second	ch question)  Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Give off smoke? e. Change brightness? f. Change shape?	e. Other	Secondo Secondo Secondo No	ch question)  Don't know	50010
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape? g. Flash or flicker?	e. Other	Secondo Sirche One of the Cone for each No.	ch question)  Don't know	
1. If it appeared as a light, was it brighter than the bright  a. Brighter  b. Dimmer  c. About the d. Don't know  11.1 Compare brightness to some common object:  2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  3. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e. Other	Secondo Secondo Secondo No	ch question)  Don't know	50010

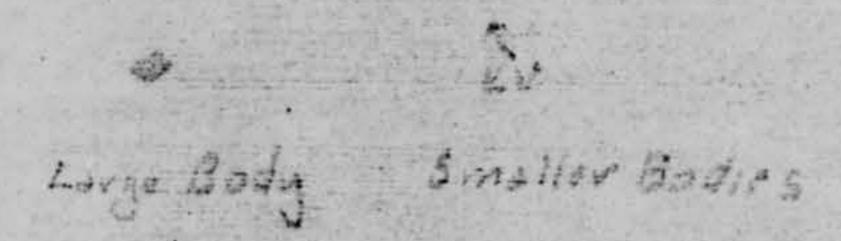
14. Did the object disappears while you were watching it? If so, how?  Senall effects disappeared while watering it?  Not watching when large object dissapeared
15. Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know.) IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?  (Circle One): Yes No) Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object:  a. Sound  b. Color Flanker of red , orange and cream months are and cream months are and cream many and cre
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Fage. Than comment steps  No good interest of Sign.
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

			speed of the obje	
	(Circle One)	Yes	(No)	
	A STATE OF THE STA		eed would you e	stimote? Did not wove
1.	Do you think you can e	stimate how	far away from yo	ou the object was?
	(Circle One)	Yes	(No)	
	IF you answered YES,	then how far	away would you	say it was?
2.	Whare were you located	d when you so	aw the object?	23. Were you (Circle One)
	(Circle One):			a. In the business section of a city?
	a. Inside a building			b. In the residential section of a city?
	b. In a car			c. In open countryside?
	c. Outdoors			d. Near an airfield?
	d. In an airplane (type	•)		e. Flying over a city?
	e. At sea			f. Flying over open country?
	f. Other			g. Other
	b. Northeast	d.	East Southeast	e. South g. West f. Southwest h. Northwest
		d. ou moving?	Southeast you were looking	f. Southwest h. Northwest miles per hour.
	b. Northeast  24.2 How fast were you  24.3 Did you stop at a  (Circle One)	d. ou moving? ony time while Ye	Southeast you were looking s No	f. Southwest h. Northwest miles per hour.  ng at the object?
	b. Northeast  24.2 How fast were you  24.3 Did you stop at a  (Circle One)  Did you observe the ob	d. ou moving? iny time while Ye	Southeast  you were looking  no  any of the follow	f. Southwest h. Northwest miles per hour. ng at the object?
	b. Northeast  24.2 How fast were you  24.3 Did you stop at a  (Circle One)  Did you observe the ob  a. Eyeglasses	d. ou moving? iny time while Ye  ject through of	Southeast  you were looking  No  any of the follow  No	f. Southwest h. Northwest miles per hour. ing at the object? e. Binoculars (Yes) No
	b. Northeast  24.2 How fast were you  24.3 Did you stop at a  (Circle One)  Did you observe the ob	d. ou moving? iny time while Ye	Southeast  you were looking  No  No  No  No	f. Southwest h. Northwest miles per hour. ng at the object?

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

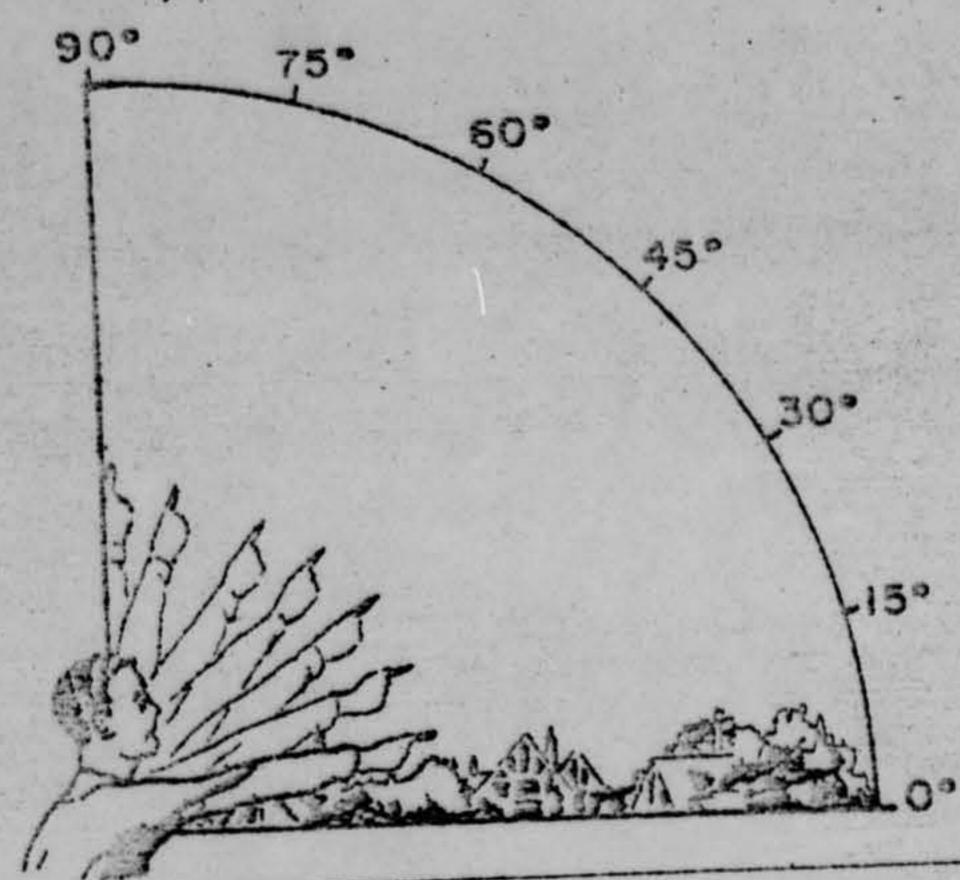


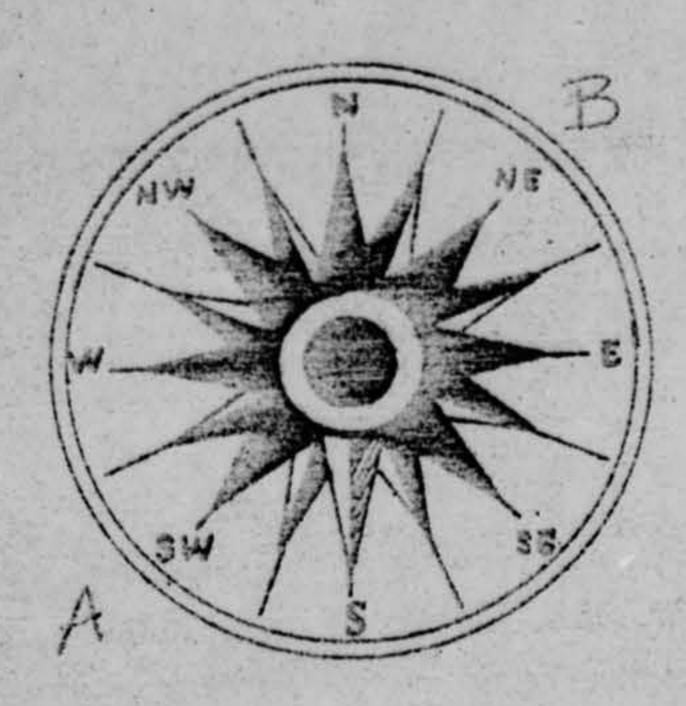
29. IF there was MORE THAN ONE object, then how many were there? And the direction that they were traveling.

20.	Doy	you think you can e			e Tanta				
		(Circle One)	Ye	s N	0				
	IF v	ou answered YES,		The same of the sa		nate?			
21.	Doy	ou think you can e	stimate ho	w far away l	from you t	ne object was?			
		(Circle One)	Ya	e N					
	IF y	ou answered YES,	then how t	ar away wou	ild you sa	y it was?			
22.		re were you located	when you	saw the obj	ect?	23. Were you	(Circle One		
	(Cir	cle One):				a. In the	business s	ection of a city?	
	0. 1	nside a building				The state of the s		section of a city?	
1	-	n a car					en countrysi		
(		Outdoors				d, Near	an airfield?		
	d. 1	n an airplane (type	)			e. Flyin	g over a cih	,?	
	e. /	At sea				f. Flyin	g over open	country?	
	f. (	Other				g. Other			
	24.1	What direction we n. North b. Northeast How fast were you	re you mo	ving? (Circles. East	e One)	e. South f. Southwe		g. West h. Northwest	
	24.3	Did you stop at a	ny time wh	ile you were	looking	t the object?			
		(Circle One)		Yes	No				
25.	Did	you observe the ob	ject throug	h any of the	fallowing	?			
	a.	Eyeglasses	Yes	No	e.	Binoculars	Yes	No	
	ь.	Sun glasses	Yes	No	f.	Telescope	Yes	No.	500
		Windshield	Yes	No .		Theodolite	Yes	No	
	d.	Window glass	Yes	No	h.	Other			
26.								e in your own words a ce as the object which	

	Have you ever seen this,	or a similar object	of before. If so give date or o	lates and locatio	on.
	Francis Pr		14	d-	
	In The Same	dred of	the sky at ar	ppmas 110	
31.	Was anyone else with you	at the time you:	saw the object? (Circle One).	Yes	No
1	31.1 IF you answered YE	S, did they see t	he object too? (Circle One)	(Yes)	No .
	31.2 Please list their na	mes and addresse	s:		
о поб					
32.	Please give the following	Information abou	t yourself:		
	NAME AVE			1	
	Eust	Name	First Name		Middle Name
	ADDRESS		ZHYTON	26	0410
		Street	City	Zone	State
	TELEPHONE NUMBER	A Company of the same of	AGE 47 :	SEX E	
	Indicate any additional in	formation about w	ourself, including any special	l avnarianca wh	ich might ha partinent
					ich might be partmant.
	If wer lange	, what the	in with		
	to the impo	espector "			
		/11			
33.	When and to whom did you	report that you h	ad seen the object?		
33.	When and to whom did you	report that you h	ad seen the object?		
33.	When and to whom did you Day	report that you h			
33.	Day	Month			

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the compass show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

Was anyone else with you at the time y	you saw the object? (Circle One) Yes	No :
31.1 IF you answered YES, did they s		No
31.2 Please list their names and address		
Please give the following information	about yourself:	
Please give the following information		
NAME	First Name	Middle Name
ADDRESS	DRIVE DAYTON_	0410
Street	City	one State
TELEPHONE NUMBER	City Z	one State
TELEPHONE NUMBER	AGE SEX	
TELEPHONE NUMBER		
TELEPHONE NUMBER	AGE SEX	
TELEPHONE NUMBER Indicate any additional information ab	AGE SEX	
TELEPHONE NUMBER Indicate any additional information above.  When and to whom did you report that	AGE SEX	

		and the		
34. Date you completed this questionnaire:	Day	Month	Year	

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.